STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000, SACRAMENTO, CA 95812-2000

(916) 657-2170

STATE WATER OF O SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

OWNER OF RECORD: FRUIT GROWERS SUPPLY COMPANY

FRUIT GROWERS SUPPLY COMPANY 1216 FRUIT GROWERS RD HILT, CA 96044-9710

STATEMENT NO: S008,966

SOURCE: UNST

TRIBUTARY TO: FRENCH MEADOWS RESERVOIR

COUNTY: PLACER

DIVERSION

WITHIN: SE% OF NE% SECTION 33, T15N, R14E, MB&M.

_	TELEPHONE NUMBER:	
130	(916) 475-3453	
7	YEAR OF FIRST USE:	1973

mon wat	er was use		s below ar	re; G	allons	<u><</u>	Acre-feet		Other,_				
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1996													NONE
	 		1					* \$ 5°	1	·	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	eal the sh	NONE
1997 1998		<u> </u>		 					C 8-		, , , ,	7. 2	NONE
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hanges i nlarged o	n Method diversion da	of Diversion am, location hose ques	on – Descri on of diver	ibe any ch sion, etc.)	anges in y		since you					mp,	
hanges in nlarged of lease an	n Method of liversion da swer only t	of Diversion in the Div	on – Descri on of divers	ibe any ch sion, etc.) 	anges in y	our project	project.		statement	was filed.	(New pur	mp,	

Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to

a degree which unreasonably affects such water for other beneficial uses? YES _____ NO ___

STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000

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If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:

(at/mg) 19 (at/mg)

	and amounts of recla	med water used:			
	19	(af/mg) 19	(af/mg) 19	(af/m	ng)
3. Co	njunctive use of surface	water and groundwater			
a.	Are you now using gro	undwater in lieu of surface water?	YESNO_X		
b.	If credit toward use un water is claimed under	der a claimed pre 1914 appropria section 1011.5 of the Water Cod	ative right through substitution of gro e, please show the amounts of gro	oundwater in lieu of appropriated undwater used:	
	19	(af/mg) 19	(af/mg) 19	(af/m	g)
		in this report is true to the best of			
DATE	: 5/	6, 19_99_07 at	AUBURN		, California
	ATURE:				
	red name:	/ // BAICLIA	EL G. GARCIA		
		(first name)	(middle init.)	(last name)	
COMP	PANY NAME:		FRUIT GROV	VERS SUPPLY COA	ADANY
ITEM	CONTINUATION ,	If there is insufficient space for	your answers, pleas HILT spe	GROWEDS DOAD	•
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater.

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The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: FRUIT GROWERS SUPPLY COMPANY

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	COUNTY: DIVERSI	RY TO: FI PLACER ON J. SEW OI	F NEW 9	SECTIO	N 33.	Т15N.	R14E,	MB&M.	Othor (over	(91 YE A PA I	CEL NO	5-3453 FIRST D:		973
	Water is used u									piaii i)		_		
	Year of first use													
C.	Amount of Use which water wa		amount (of water	used ea	ach mont	h. If mo	nthly an	d annua	l use ar	e not kno	own, che	eck the m	onths i
	Amou	nts below a	re: 🞾	(Gallons		☐ Acre-	-feet	a ((other) _		<u> </u>			
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	1994								ļ					<u> </u>
	1995							,	*6.	·			NOVE]
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D.	Purpose of Use Irrigation	- Specify n	number o	n acres i s: Stock	mgaleu waterinc	, Slock w	alereu,) :	Domest	ic		C.	့် ထွ	
	Other (specify)		acre	3, Olook	watering	<i></i>			,			•		
														and the second
E.	Changes in Me						your pro	ject sind	ce your p	orevious	stateme	nt was	filed_(Ne	WSTT.
	pump, enlarged	diversion of	dam, loc	ation of (diversio	n, etc.)						ā g		12.59
				·									134	333
F.	If part of the wa	ter listed in	Part C	consists	of recla	imed or p	oolluted	water, p	lease ind	dicate th	e annua	l amoui	nts of recla	aimed
	or polluted water	er in the spa	ace belo	w.								ĩ	7 S	Fig.
	i declare under pe	nalty of perj	ury that th	ne informa	ation in t	his report	is true to	the best	of my kn	owledge	and belie	f.		
	DATED:	11/	ر بر	19 9k	at .	$\underline{\mathcal{A}}$	lebre	m					, C	aliforn
	SIGNATURE:		M	elke A	Quar									
	PRINTED NAM	E:	/	<u> </u>				MICI	HAEL (G. GAF				
			(FIRST	NAME)			(M. NAME)					TNAME)		
	COMPANY NA				· · ·			RUIT			SUP		COMP	ANY
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HILL CALFORNIA

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

ili.

5-8-966 *** PLEASE:COMPLETE: SUBMIT:THE ORIGINAL AND MAKE A"COPY FOR YOUR RECORDS ***

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION

STATEMENT NO: S008966

OWNER OF RECORD: FRUIT GROWERS SUPPLY COMPANY

FRUIT GROWERS SUPPLY COMPANY FRUIT GROWERS ROAD HILT, CA 96044-9710 TE WATER RESOURCES
COMPTO BOAPS

95 - 106 - 7 PM 1: 26
IN SACRAMENTO

SOURCE: UNST

TRIBUTARY TO: FRENCH MEADOWS RESERVOIR

COUNTY: PLACER

Irrigation _____

Other (specify) _

DIVERSION

WITHIN: SE% OF NE% SECTION 33, T15N, R14E, MDB&M.

475 TELEPHONE NUMBER: (916) 473-3453

YEAR OF FIRST USE: 1973

PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		COI	MPLETE	AND R	ETURN	THIS F	ORM BY	JULY 1	I,				
А. <u>Wa</u>	ter is use	ed under	r: Ripari	an clain	BUX	<u>M</u> ; Prě	1914. rig	WNI.	<u> </u>	her (exp	olain)	 	_
B. <u>Yea</u>	ar of first	<u>use</u> (Pl	ease pro	ovide if a	nissing	above)	C CAR	ETTI VOLE	HOIL CO:	MPA1	4Å		
che	ount of Leck the number of the output of the	nonths in	which w	water wa	as used.	MICHA	er e	3ARC!	-			ot know	rn,
	JAN.		3						SEPT.			DEC	TOTAL ANNUAL
1992													NONE
1993													NONE
1994			<u></u>										NONE

*** CONTINUE ON BACK PAGE ***

D. <u>Purpose of Use</u> - Specify number of acres irrigated, stock watered, persons served, etc.

____acres; Stockwatering _____

F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: June 26 19 95, at Authur California SIGNATURE:

FRUIT GROWERS SUPPLY COMPANY 1521 GRASS VALLEY HIGHWAY AUBURN, CALIFORNIA 95603

MICHAEL G. GARCIA

(LAST NAME)

(M. NAME)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

(FIRST NAME)

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PRINTED NAME:

COMPANY NAME: _

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

S8966

STATEMENT OF WATER DIVERSION AND USE

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Name of person divert	g water	·· ·····*** ··········			95631		OF WA	TER RI
Address		.O. Box 685,		, CA	92031		SACK	MENT
Name of body of wate	er at point of dive	Preinn		Unna			20-m	
Tributary to French	h Meadows Res	servior (Midd	le Fork of A	merican	Rive	r)		.,.,.,
	/	i		•	į		: MD	
		1/4 Section 33					******	B&M
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prominent local landm	arks.	The same of the sa		1	•			
Name of works	None						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	2 20	0	- t-uck		·		cubic feet s	
Capacity of diversion s	works	O Batton Mare	i	l l			gallons per	
Capacity of storage 1	reservoir	,500 gallons			•••••		gallons acre-feet	•
State quantity of wate	er used each month	h in gallons or acre	feet		ı		ł	Total
Year Jan. Feb.	Mar. Apr.	May June	July Aug.	Sept.	Oct.	Nov.	Dec.	Annus
1973						:		300,
1974		1		1 3.	. 4.,			_
If monthly and annua	il use are not kno	wn, check months	in which water	was used. S	tate exte	ent of use	לוחו שוני	s, such
acres of each crop irri	igated, average nu	mber of persons se	rved, number of	stock wate	red, etc.	}		
•	1	1						
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Maximum annual wat	er use in recent ve	300,000				~	gallons	
Maximum annual wat	ter use in recent ye	300,000	, ,			•	gallons acre-feet gallons	
Minimum annual wate	ter use in recent ye er use in recent ye	300,000	·			•	scre-feet	
Minimum annual water	er use in recent ye er use in recent ye :ility: gravity	ars 300,000	Section(5)	•••••• •• •••		• • • • • • • • • • • • • • • • • • • •	scre-feet gallons scre-feet	
Minimum annual wate	er use in recent ye er use in recent ye :ility: gravity	ars 300,000	Section(5)	•••••• •• •••		• • • • • • • • • • • • • • • • • • • •	scre-feet gallons scre-feet	
Minimum annual water Type of diversion factor Method of measurement	er use in recent ye er use in recent ye illity: gravity ent: weir	ars 300,000 None X	Section (3)	, quisay	vater me	ter	scre-feet gallons scre-feet	
Minimum annual water Type of diversion factor Method of measurement	er use in recent ye er use in recent ye illity: gravity ent: weir	ars 300,000 None X	Section (3)	, quisay	vater me	ter	scre-feet gallons scre-feet	
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Minimum annual water Type of diversion factor Method of measurement Purpose of use (whater General description of the company	er use in recent ye er use in recent ye eility: gravity ent: weir, t water is being u er location of place early as known ing statement ter	flume ele sed for) R 1973 verb to 19	ctric power meter cad construct many and solution h of section grid, your bears a ring done not belief	tion and the man a	water me d main congress side, if, y	The do	scre-fest gallons scre-fest, estima	ate X

See Instructions on Reverse Side